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=> que glucosinolate
L1  QUE GLUCOSINOLATE

=> que isothiocyanate
L2  QUE ISOTHIOCYANATE

=> que l1 and l2
L3  QUE L1 AND L2

=> que plant or vegetable
L4  QUE PLANT OR VEGETABLE

=> que extract?
L5  QUE EXTRACT?

=> que l3 and l4 and l5
L6  QUE L3 AND L4 AND L5

=> s l6
      2345 GLUCOSINOLATE
      24461 ISOTHIOCYANATE
      805781 PLANT
      87635 VEGETABLE
      299930 EXTRACT?
L7      10 L3 AND L4 AND L5
```

	Type	L #	Hits	Search Text	DBs
1	BRS	L1	611	glucosinolate	US- PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T
2	BRS	L2	156	glucosinolate and isothiocyanate	US- PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T
3	BRS	L3	140	glucosinolate and isothiocyanate and (plant or vegetable)	US- PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T
4	BRS	L4	120	glucosinolate and isothiocyanate and (plant or vegetable) and (extract or extracted or extracting)	US- PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T

	Type	L #	Hits	Search Text	DBs
5	BRS	L5	24	glucosinolate and isothiocyanate and (plant or vegetable) and (extract or extracted or extracting) and (chemoprevent\$ or chemoprotect\$)	US- PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T